

Installing any Linux on Windows with WSL

- Prerequisites to Install any Linux OS on Windows With WSL
 - Enable WSL
 - Update WSL (Its good to have wsl2) using `wsl --update`
 - WSL 2 is only available in Windows 11 or Windows 10, Version 1903, Build 18362 or later
 - Goto Microsoft-store and install required Linux OS

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Installing CentOS on Windows with WSL...

- Download centos from the below links:
 - **CentOS7:**
https://drive.google.com/file/d/10hnM9gQcvRRwRaeRGZjVs6wPq3Yt0_lm/view?usp=sharing
 - **CentOS8:**
https://drive.google.com/file/d/16Cs3owD4ArbeeywqoJftNApBiBJ4-3pL/view?usp=share_link
 - **CentOS9:**
https://drive.google.com/file/d/1KP6Elc5yKmf6tDtfcRbEQLUaAAGMfPJe/view?usp=share_link
- Extract it in your required Location
- Navigate to Extracted folder and run the application as administrator , so that it will install
- Verify it from PowerShell using : `wsl -l -v`
- Once installation is completed then re-run the same application so that CentOS terminal will be opened with root user
- Run: `yum update -y`
- Note: We can also connect to Linux from PowerShell, make sure your required wsl is the default one

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